

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	54	("2801633" "2818070" "2893392" "2974787" "3072122" "3123212" "3221739" "3221740" "3291129" "3322121" "3675766" "4109655" "4453926" "5611809" "6611707").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 11:29
S2	13	("0169393" "3906932" "5064411" "5254106" "5254411" "5607401").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 11:34
S3	2241	"600"/\$.ccls. and (needle with (point geometry))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 11:50
S4	90	"600"/577.ccls. and (needle with (point geometry))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 11:42
S5	26	("1331271"   "3181336"   "3327710"   "3540112"   "3594296").PN. OR ("3906932").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/11 11:41
S6	430	29/414.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/11 11:42
S7	6	29/414.ccls. and needle	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/11 11:42
S8	16	"600"/577.ccls. and (needle with (point geometry) with (two double))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 11:43
S9	215	"600"/\$.ccls. and (needle with (point geometry) with (double two))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 11:50

## EAST Search History

S10	1	"600"/\$.ccls. and 606/181,182.ccls. and (needle with (point geometry) with (double two))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 11:51
S11	225	("600"/\$.ccls. 606/181,182.ccls.) and (needle with (point geometry) with (double two))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 11:51
S12	38	("2748769"   "3175544"   "3916448"   "4004295"   "4205689"   "4222392"   "4384449"   "4388733"   "4433439"   "4470251"   "4490139"   "4493865"   "4526828"   "4578826"   "4742578").PN. OR ("5064411").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/11 11:52